Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L18	30	(US-20010011215-\$ or US-20020059052-\$ or US-20020093926-\$ or US-20020130861-\$ or US-20030023718-\$ or US-200300225563-\$ or US-20040122645-\$ or US-20040122645-\$ or US-20040143428-\$ or US-20050143077-\$ or US-20050204028-\$).did. or (US-5513323-\$ or US-5754831-\$ or US-5808905-\$ or US-6134514-\$ or US-6141016-\$ or US-6289299-\$ or US-6446031-\$ or US-6519571-\$ or US-6611867-\$ or US-6615166-\$ or US-6674403-\$ or US-6708329-\$ or US-6721614-\$ or US-6912487-\$ or US-6971063-\$ or US-7047014-\$ or US-7055107-\$ or US-7085697-\$ or US-7096173-\$).did. or (US-6317599-\$).did.	US-PGPUB; USPAT; DERWENT	OR	OFF	2007/01/31 19:58
L17	32	L16 not L14	US-PGPUB; USPAT; DERWENT	OR	OFF	2007/01/31 19:58
L16	35	(US-20040143428-\$ or US-20040122645-\$ or US-20030225563-\$ or US-20050143077-\$ or US-20020093926-\$ or US-20020059052-\$ or US-20030023718-\$ or US-20030023718-\$ or US-20030023718-\$ or US-20050204028-\$).did. or (US-7096173-\$ or US-7055107-\$ or US-6971063-\$ or US-7085697-\$ or US-6721614-\$ or US-6141016-\$ or US-6611867-\$ or US-6615166-\$ or US-6519571-\$ or US-6615166-\$ or US-6519571-\$ or US-6289299-\$ or US-6912487-\$ or US-5808905-\$ or US-7047014-\$ or US-674403-\$ or US-6134514-\$ or US-6708329-\$ or US-5754831-\$ or US-6708329-\$ or US-6018625-\$ or US-5953669-\$ or US-6018625-\$ or US-5821937-\$). did. or (WO-200106349-\$ or US-6317599-\$ or WO-200073953-\$).did.	US-PGPUB; USPAT; DERWENT	OR	OFF	2007/01/31 19:58
L15	24	L14 and librar\$4	USPAT	OR	OFF	2007/01/31 19:29

	T		T				
L14	110	US-6317599-\$.DID. OR		USPAT	OR	ON	2007/01/31 19:27
		US-6493679-\$.DID. OR					,
		US-6496290-\$.DID. OR					
		US-4675147-\$.DID. OR					
		US-4736453-\$.DID. OR	İ				
		US-4885694-\$.DID. OR					
		•					
		US-5111392-\$.DID. OR					
	•	US-5119307-\$.DID. OR					
1		US-5239487-\$.DID. OR					
		US-5293640-\$.DID. OR					
		US-5307261-\$.DID. OR					
		US-5337149-\$.DID. OR					·
		US-5339184-\$.DID. OR					
		US-5375123-\$.DID.OR					
		US-5394522-\$.DID. OR					
		US-5450615-\$.DID. OR					
		•					
		US-5458123-\$.DID. OR					
		US-5465390-\$.DID. OR					
		US-5482050-\$.DID. OR				•	
		US-5485568-\$.DID. OR					
		US-5491644-\$.DID. OR	<i></i>				
		US-5491837-\$.DID. OR					
		US-5493679-\$.DID. OR					,
		US-5515269-\$.DID. OR					
		US-5528518-\$.DID.OR					
	,	US-5539665-\$.DID. OR					
		US-5553312-\$.DID. OR					
		US-5553620-\$.DID. OR					
		US-5555354-\$.DID. OR					
		US-5561841-\$.DID. OR					
		US-5564070-\$.DID. OR					
		US-5594946-\$.DID. OR					
		US-5598532-\$.DID. OR					
	1	US-5625827-\$.DID. OR					,
		US-5636344-\$.DID. OR					
	·	US-5689355-\$.DID. OR					
		US-5761093-\$.DID. OR					
		US-5794128-\$.DID. OR					
		US-5799154-\$.DID. OR					
		US-5809282-\$.DID. OR	·				
		US-5815395-\$.DID. OR					
	.	i i					
		US-5828960-\$.DID. OR					,
		US-5831610-\$.DID. OR					
		US-5832389-\$.DID. OR					
		US-5861887-\$.DID. OR					
		US-5867112-\$.DID. OR					
		US-5877777-\$.DID.OR					
		US-5878328-\$.DID. OR			•		
		US-5907850-\$.DID. OR					
-		US-5917808-\$.DID. OR					
		US-5923850-\$.DID. OR					
		US-5926762-\$.DID. OR					
		US-5940196-\$.DID. OR					
'		US-5945976-\$.DID. OR					
		•					
	:	US-5948055-\$.DID. OR					
1/31/20	07 7:59:51 PI	US-5949335-\$.DID. OR					Page 2
C:\Doci	ments and Se	/_US-5949988-\$.DID. OR ttings\asaxena\MV.DiD.uments\EAST\' US-5953669-\$.DID. OR	Works	aces\10697557	.wsp		
			-				
i	1	115-5963867-¢ DID OR		1	I	1	1

L12	19	(wireless adj (communication network)) with (BOM (bill adj2 material))	US-PGPUB; USPAT	OR	ON	2007/01/31 19:21
L13	375	(wireless adj (communication network)) and (BOM (bill adj2 material))	US-PGPUB; USPAT	OR	ON	2007/01/31 19:05
L11	11	(site adj specific) and ((network communication) adj2 librar\$4)	US-PGPUB; USPAT	OR	ON	2007/01/31 19:05
L10	253	(site adj specific) and ((network communication) with librar\$4)	US-PGPUB; USPAT	OR	ON	2007/01/31 18:46
L9	3	(site adj specific) same ((network communication) with librar\$4)	US-PGPUB; USPAT	OR	ON	2007/01/31 18:46
L5	1	(site adj specific) with ((network communication) with librar\$4)	US-PGPUB; USPAT	OR	ON	2007/01/31 18:46
L8	0	(layout adj specific) with ((network communication) with librar\$4)	US-PGPUB; USPAT	OR	ON	2007/01/31 18:45
L7	0	(plan adj specific) with ((network communication) with librar\$4)	US-PGPUB; USPAT	OR	ON	2007/01/31 18:45
L6	0	(building adj specific) with ((network communication) with librar\$4)	US-PGPUB; USPAT	OR	ON	2007/01/31 18:45
L4	87	(simulat\$4 model\$4) same (network with (part component) with librar\$4)	US-PGPUB; USPAT	OR	ON	2007/01/31 18:44
L3	35	wireless with network with (part component) with librar\$4	US-PGPUB; USPAT	OR	ON	2007/01/31 18:03
L2	772	network with (part component) with librar\$4	US-PGPUB; USPAT	OR	ON	2007/01/31 18:01
S87	7	(US-20040122645-\$ or US-20030023718-\$ or US-20020130861-\$).did. or (US-6446031-\$ or US-6708329-\$ or US-5513323-\$ or US-6141016-\$). did.	US-PGPUB; USPAT	OR	OFF	2007/01/29 18:22
S86	17	(US-20050204028-\$ or US-20010011215-\$ or US-20020059052-\$ or US-20050143077-\$ or US-20030225563-\$ or US-20020093926-\$).did. or (US-5754831-\$ or US-6611867-\$ or US-6289299-\$ or US-6721614-\$ or US-7047014-\$ or US-6912487-\$ or US-6674403-\$ or US-6615166-\$ or US-6519571-\$ or US-6134514-\$ or US-5808905-\$).did.	US-PGPUB; USPAT	OR	OFF	2007/01/29 18:22
S85	2	"10/970830"	US-PGPUB; USPAT	OR	ON	2007/01/29 18:07

				,		
S84	45	S81 and CAD	US-PGPUB; USPAT	OR	ON	2007/01/29 18:07
S81	856	S80 and (library component database repository)	US-PGPUB; USPAT	OR	ON	2007/01/29 17:57
S80	943	S79 and (3D virtual layout plan building)	US-PGPUB; USPAT	OR	ON	2007/01/29 17:56
S79	1439	wireless with network with (simulat\$4 model\$4)	US-PGPUB; USPAT	OR .	ON	2007/01/29 17:55
S78	302	wireless with network with simulat\$4	US-PGPUB; USPAT	ÒR	OFF	2007/01/29 17:55
S77	36	virtual adj reality and ((wireless adj communication adj network)) and ((mark adj up) markup)	US-PGPUB; USPAT	OR	ON	2007/01/29 17:47
S76	89	virtual adj reality and ((wireless adj communication adj network))	US-PGPUB; USPAT	OR	ON	2007/01/29 17:46
S75	1657	virtual adj reality and ((communication adj network))	US-PGPUB; USPAT	OR	ON	2007/01/29 17:46
S74	1766	virtual with reality and ((communication adj network))	US-PGPUB; USPAT	OR	ON	2007/01/29 17:46
S68	223	virtual with reality and ((network communication telephone) adj model)	US-PGPUB; USPAT	OR	ON	2007/01/29 17:46
S73	4	("5764533" "5808905" "6038567").PN. OR ("6912487"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 17:14
S72	9	S71 and ((network communication) with model)	US-PGPUB; USPAT	OR	ON	2007/01/29 17:03
S71	76	IDEAS with CAD	US-PGPUB; USPAT	OR	ON	2007/01/29 17:03
S70	128880	IDEAS	US-PGPUB; USPAT	OR	ON	2007/01/29 17:03
S69	27	virtual with reality same ((network communication telephone) adj model)	US-PGPUB; USPAT	OR	ON	2007/01/29 13:35
S67		virtual with reality with (telephone adj pole)	US-PGPUB; USPAT	OR	ON	2007/01/29 13:34
S66	125	virtual with reality with telephone	US-PGPUB; USPAT	OR	ON	2007/01/29 13:34
S59	262	3D with model with (communication network)	US-PGPUB; USPAT	OR	ON	2007/01/29 13:33
S65	2	3D with building with model same library	USPAT	OR	OFF	2007/01/29 13:24
S64	1	3D with CAD with library	USPAT	OR	OFF	2007/01/29 13:24
S63	13	(building site) with CAD with library	USPAT	OR	OFF	2007/01/29 13:23

		EAST Scarc				
S62	. 0	(building site) with CAD with XML with library	USPAT	OR	OFF	2007/01/29 13:22
S61 .	291	building with (model layout) with (communication network)	USPAT	OR	OFF	2007/01/29 12:54
S60	17	site with (model layout) with (communication network) with (components parts library)	USPAT	OR	OFF	2007/01/29 12:54
S57	22	site with (model layout) with (communication network) with (components parts library)	US-PGPUB	OR	OFF	2007/01/29 12:40
S55	1	"20040122645"	US-PGPUB	OR	OFF	2007/01/29 12:39
S56	1	"6295513".pn.	USPAT	OR	OFF	2007/01/29 12:33
S54	5	"20010011215" "20020032762" "20020059052" "20030154279" "20040111502"	US-PGPUB	OR	ON	2007/01/26 17:18
S53	5	US-5907696-\$.DID. OR US-6011537-\$.DID. OR US-6892233-\$.DID. OR US-6944596-\$.DID. OR US-6983232-\$.DID.	US-PGPUB; USPAT	OR	ON	2007/01/26 15:14
S52	104	3D with communication with view	US-PGPUB; USPAT	OR	ON	2007/01/26 15:12
S51	. 60	3D with communication with view	US-PGPUB; USPAT	OR	OFF	2007/01/26 14:15
S50	14	(network adj analysis) with cost	US-PGPUB; USPAT	OR .	OFF	2007/01/26 14:15
S49	295	(network with analysis) with cost	US-PGPUB; USPAT	OR	OFF	2007/01/26 14:08
S48	0	(netwok with analysis) and cost	US-PGPUB; USPAT	OR	OFF	2007/01/26 14:07
S47	0	netwok with analysis with cost	US-PGPUB; USPAT	OR	OFF	2007/01/26 14:07
S46	0	netwok with analysis with cost	USPAT	OR	OFF	2007/01/26 14:07
S45	2	"7055107".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/25 14:18
S44	7	S41 and (((component network) with (performance characteri\$7)) with cost with (analy\$6 measur\$6 simulat\$4)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/25 14:18

				· · · · · · · · · · · · · · · · · · ·	-	
S43	23	S41 and (((component network) with (performance characteri\$7)) with cost with (analy\$6 measur\$6 simulat\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/25 12:24
S42 ⁻	1	S41 and (((component network) with (performance characteri\$7)) with cost with (analy\$6 measur\$6 simulat\$4) with (error verification fault correct\$4) with (part component) with (library database))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/25 12:24
S40	47	(US-20050043933-\$ or US-20040181374-\$ or US-20040177085-\$ or US-20040133415-\$ or US-20040259555-\$ or US-20040259555-\$ or US-2004029623-\$ or US-2004029623-\$ or US-20040143428-\$ or US-20040143428-\$ or US-20040038683-\$ or US-20030050878-\$ or US-20030050878-\$ or US-20030014233-\$ or US-2002006799-\$ or US-2002006799-\$ or US-6625454-\$ or US-6625454-\$ or US-6625454-\$ or US-6850946-\$ or US-6971063-\$ or US-6850946-\$ or US-6499006-\$ or US-6493679-\$ or US-6317599-\$).did. or (US-7096173-\$ or US-7085697-\$ or US-6721769-\$ or US-6499006-\$ or US-6850946-\$ or US-625454-\$ or US-6625454-\$ or US-6493679-\$ or US-6721769-\$ or US-6721769-\$ or US-6493679-\$ or US-6499006-\$ or US-6493679-\$ or US-6721769-\$ or US-6493679-\$ or US-6721769-\$ or US-7085697-\$ or US-20040181374-\$ or US-20040181374-\$ or US-20040133415-\$ or US-20040133415-\$ or US-20040259555-\$ or US-20040259555-\$ or US-20040259555-\$ or US-20040259555-\$ or US-20040259555-\$ or US-20040259555-\$ or US-2004038683-\$ or US-20	US-PGPUB; USPAT; DERWENT	OR	OFF	2007/01/25 12:20

S41	50	((RAPPAPORT\$ with Theodore\$) (Skidmore\$ with Roger\$)).in.	US-PGPUB; USPAT	OR	OFF	2007/01/25 12:19
S21	50	((RAPPAPORT\$ with Theodore\$) (Skidmore\$ with Roger\$) (Eric\$ with Reifsneider\$)).in.	US-PGPUB; USPAT	OR	OFF ·	2007/01/25 12:19
S39	752	455/446.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR ,	ON	2007/01/25 12:01

S38	182	("6493679" "6625454" "7085697" "7096173" "20030050878"	US-PGPUB; USPAT;	OR	ON	2007/01/25 12:01
-		"20040038683" "20040133415"	USOCR;			
		"6317599" "20040162840"	FPRS;			•
		"20040177085" "7055107"	EPO; JPO;			
		"6971063" "20060015814"	DERWENT;			
		"6499006" "6721769" "6850946"	IBM_TDB			
		"20030014233" "20040181374"				
		"20040186847" "20050043933"				
		"20050131619" "5811844"				
ŀ		"6956614" "20050134683"				
		"5930725" "7035642"				
		"20020006799" "20040143428"				
		"20040229623" "20040236547"				
		"20040259554" "20040259555"				
		"5754142" "5877728" "5977830"				
	•	"6094084" "6314293" "5010445"				
		"5367434" "5379185" "5701515"				
		"5781075" "5832598" "5835850"				
		"6064659" "6137452" "6215446"	[
		"6215446" "6240301" "6366622"				
		"6944435" "7123112"				
		"20030224746" "20050007988"				
		"20050083235" "20050143077"				
		"20050185398" "20050250467"				
		"20060055477" "20060238426"				
		"20060268528" "5729253"				
		"6141016" "6219065" "6219065"				
		"20010002834" "6121819"				
		"6721614" "6993469" "6026286"				
		"20030229478" "6181252"				
		"20050233751" "20050246249"				
		"5789799" "5867063" "6002860"				
		"6044250" "6232926" "6842155"				
		"20040219900" "4757224"				
		"5438301" "5469332" "5587876"				
		"5590413" "5596603" "5619531"				
		"5633785" "5727020" "5739792"				
		"5754141" "5801108" "5825263"				•
		"5867127" "5878332" "5892800"				
	+	"5917854" "5963178" "6047469").				
		pn.				
S37	8	S32 and Opnet	US-PGPUB;	OR	ON	2007/01/25 12:00
			USPAT;			
			USOCR;			
			FPRS;			
			EPO; JPO;			
			DERWENT;			
			IBM_TDB			

			1	-	ON:	2007/04/25 44 55
S32	758	S29 and (display\$4 visualiz\$6 present\$4 show\$4 view\$4) with (layout environment plan\$4 blueprint\$4 (blue adj print) model)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/25 11:52
S36	16	S32 and (cost performance maintenance verification library database)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/25 11:40
S34	697	S32 and (cost performance maintenance verification library database)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/25 11:40
S35	653	S34 not S21	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/25 11:38
S33	461	S29 and (display\$4 visualiz\$6 present\$4 show\$4 view\$4) with (layout environment plan\$4 blueprint\$4 (blue adj print))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/25 11:37
S29	1662	wireless with network with (simulat\$4 model\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/25 11:34
S26	53	model\$4 with (network communication) with (analysis measur\$4 simulat\$4) with verif\$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/25 11:30

S28	1	model\$4 with (wireless with (network communication)) with (analysis measur\$4 simulat\$4) with verif\$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OŖ	ON	2007/01/25 11:24
S27	1	(model\$4 with performance with cost\$4 with stor\$4 with (analysis measur\$4 simulat\$4) with verif\$6). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/25 11:21
S25	1	model\$4 with performance with cost\$4 with stor\$4 with (analysis measur\$4 simulat\$4) with verif\$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/25 11:21
S24	83868	(model\$4 simula\$4) with (layout environment network)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/25 11:16
S23	2	S22 and (communication with (layout plan\$3))	US-PGPUB; USPAT	OR	OFF	2007/01/25 11:15
S22	223	703/4.ccls.	US-PGPUB; USPAT	OR	OFF	2007/01/25 11:13
S16	21	S11 and (communication with (layout plan\$3))	US-PGPUB; USPAT	OR	OFF	2007/01/25 11:13
S2	49	((RAPPAPORT\$ with Theodore) (Skidmore\$ with Roger) (Eric with Reifsneider\$)).in.	US-PGPUB; USPAT	OR	OFF	2007/01/25 11:12
S20	. 6	S19 and (XML (mark adj up))	US-PGPUB; USPAT	OR	OFF	2007/01/24 14:49
S19	50	((RAPPAPORT\$ with Theodore) (Skidmore\$ with Roger) (Eric with Reifsneider\$)).in.	US-PGPUB; USPAT	OR	OFF	2007/01/24 14:49
S18	145	"S49" and (XML (mark adj up))	US-PGPUB; USPAT	OR	OFF	2007/01/24 14:49
S17	1	"7055107"	US-PGPUB; USPAT	OR	OFF	2007/01/24 14:21
S15	0	S11 and (communication with layout with plan)	US-PGPUB; USPAT	OR	OFF	2007/01/24 14:16

		,				•
S14	99	S11 and (communication adj network)	US-PGPUB; USPAT	OR	OFF	2007/01/24 14:16
S11	1205	703/21-22.ccls.	US-PGPUB; USPAT	OR	OFF	2007/01/24 14:09
S13	1014	703/13.ccls.	US-PGPUB; USPAT	OR	OFF	2007/01/24 14:08
S12	223	703/4.ccls.	US-PGPUB; USPAT	OR	OFF	2007/01/24 14:08
S7	1	"6625454".pn.	US-PGPUB; USPAT	OR	OFF	2007/01/24 14:07
S6	2	"10/606115"	US-PGPUB; USPAT	OR	OFF	2007/01/23 20:38
S5	0	"7171208".pn.	US-PGPUB; USPAT	OR	OFF	2007/01/23 20:36
S1	580	(RAPPAPORT\$ Skidmore\$ Reifsneider\$).in.	US-PGPUB; USPAT	OR	OFF	2007/01/23 20:36
S3	559	network with cost with view	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/06 21:48
S4	4	network with analysis with cost with view	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/06 21:45



Google

Search History [zzz Search the Web zzz

Search History (Beta) ford

Jan 31, 2007 Search History

V Images News Web.

✓ Sponsored Links V Froogle

ScienceDaily, Lucent Researchers, Announce Faster And More Accurate ... - 7:15pm www.sciencedaily, com/releases/1998/05/980515162540.htm

ې <u>Getting WISE to building wireless networks</u> - 7:15pm telephonyonline.com/mag/telecom_getting_wise_building/

Mreless Systems Engineering WiSE Tool Homepage - 2 visits - 7:14pm

www.bell-labs.com/org/1131/wisext.html

✓ Video ✓ Maps

14 15 1

∑ ഗ 31 1 7 8

Music Select all

Settings Remove items Pause

Trends

Mreless Systems Engineering WISE Tool Homepage - 2 visits - 2:05pm

Wireless systems engineering (WISE)

www.bell-labs.com/org/1131/wisext.html

क्षेत्र Method and system for analysis, design, and optimization of ... - 2:06pm www.patentstom.us/patents/7035642.html

Wireless systems engineering (WISE) user manual

Tota

1-5 6

Interesting Items

Bookmarks 🗘

Unlabeled (7) Add bookmark

WISE user Manual

www.helsinki.fi/akka-info/wise-l/guide.html ्री WISE-L: User's Guide - 2:04pm

CDW Product Overview; Wise Installation System 9 - user manual - 2:04pm www.cdwg.com/shop/products/default.aspx?EDC=953726

🖙 WISE-L: User's Guide - 2:04pm

www.helsinki.fi/akka-info/wise-l/

TCL/TK markup

Cheilly Network - Build Your Own Blogging Application, Part 1 - 1:22pm www.oreillynet.com/pub/a/mac/2004/11/09/weblog.html?page=2

www.sei.cmu.edu/../documents/03.reports/03tn002.html Rendering Tcl/Tk Windows as HTML - 1:13pm

Searches with no clicked results:
"WiSE" lucent, "WiSE" lucent library. "WiSE" library lucent

Bookmark pages more easily. Install the free Google Toolbar

Older Oldest »

Search History

Google Home - Personalized Search Help - Privacy Policy - About Google

http://www.google.com/searchhistory/lookup?zx=kBTJ0c_E5rY&hl=en

Google - Search History

Page 1 of 2 Google Home

\$2007 Google

Page 2 of 2

http://www.google.com/searchhistory/lookup?zx=kBTJ0c_E5rY&hl=en

1/31/2007

1/31/2007

Google - Search History

Google

Search the Web... Search History ...

Search History (Beta) for

Search History ✓ Web

Jan 31, 2007 (cont.)

V Froogle ✓ Images ✓ News

?? <u>Ic/Tk HTML Tools</u> - 1:13pm www.sagecertification.org/...ffull_papers/welch/index.html

Sponsored Links Video

W Music ✓ Maps

्रे Tcl/Tk-based electronic publication of the Deutsche Wörterbuch ... - 1:11pm

aspn.activestate.com/.../burch-epub/dwbtcltk.doc www.cis.rl.ac.uk/Publications/Cookbook/hk.html

🔅 Td/Tk Cookbook - Housekeeping - 1:10pm

दुं TMML - Tol Manual Markup Language; TMML - 2 visits - 1:11pm ्रे The Metamark Markup Languages and Translators - 1:12pm

jazimmer.net/sbf/tcl/Metamark/index.html

tmml.sourceforge.net/doc/mml/tmml-dtd.html

Select all

ρ

Total

-5

14 15 16

⊢ ×

Settings Remove items

∰ Wiklet Server - 1:09pm

wiki.tcl.tk/16092

Interesting Items

Bookmarks ध

Untabeled (7)
Add bookmark

ICL/TK mark up

(\$) JR's Site Map Page - 1:09pm home.cogeco.ca/~ve3il/sitemap.htm

्ट्रे TMML - Tcl Manual Markup Language; TMML - 2 visits - 1:07pm tmml.sourceforge.net/doc/tmml/tmml-dtd.html

: Ihe XML FAQ - 1:07pm

xml.silmaril.ie/

SourceForge.net, Tcl Manual Markup, Language - 1:07pm sourceforge.net/projects/lmml/

3D network simulation

Other Simulation Packages, Visualization Tools, and Traffic Archives - 12:42pm www.isi.edu/nsnam/ns/ns-other.html

Bones network simulation

🕃 SlimSim - The Wireless Network Coding Network Simulator - 12:42pm

cs.anu.edu.au/~aaron/sim.php

Welcome to IEEE Xplore 2.0; Block-oriented network simulator (BONeS) - 12:41pm ieeexpiore.ieee.org/xpls/abs_all.jsp?tp=&arnumber≕26106

Jan 29, 2007

site model communications network library

« Newest « Newer Older » Oldest »

 $http://www.google.com/searchhistory/lookup?start=18\&month=1\&day=31\&yr=2007\&hl=en\&zx=ejg2ur4...\ 1/31/2007whitespaces and the search of the s$

 $http://www.google.com/searchhistory/lookup?start=18\&month=1\&day=31\&yr=2007\&hl=en\&zx=ejg2ur4...\ 1/31/2007www.google.com/searchhistory/lookup?start=18\&month=1\&day=31\&yr=2007\&hl=en\&zx=ejg2ur4...\ 1/31/2007www.google.com/searchhistory/lookup?start=18\&month=1&day=31\&yr=2007\&hl=en\&zx=ejg2ur4...\ 1/31/2007www.google.com/searchhistory/lookup?start=18\&month=1&day=31\&yr=2007\&hl=en&zx=ejg2ur4...\ 1/31/2007ww.google.com/searchhistory/lookup?start=18\&month=1&day=31\&yr=2007\&hl=en&zx=ejg2ur4...\ 1/31/2007ww.google.com/searchhistory/lookup?start=18\&month=1&day=31\&yr=2007\&hl=en&zx=ejg2ur4...\ 1/31/2007ww.google.com/searchhistory/lookup?start=18\&month=1&day=31\&yr=2007\&hl=en&zx=ejg2ur4...\ 1/31/2007ww.google.com/searchhistory/lookup?start=18\&month=1&day=31\&yr=2007\&hl=en&zx=ejg2ur4...\ 1/31/2007ww.google.com/searchhistory/lookup?start=18\&month=1&day=31\&yr=2007\&hl=en&zx=ejg2ur4...\ 1/31/2007ww.google.com/searchhistory/lookup.google.com/searchhistory/lookup.google.com/searchhistory/lookup.google.com/searchhistory/lookup.google.com/searchhistory/lookup.google.com/search$

Google - Search History

Page 1 of 2 Google Home

Search History ... Search the Web...

Page 2 of 2

Google Home - Personalized Search Help - Privacy Policy - About Google

©2007 Google

Google - Search History

Google

Search History - [.- Search the Web

Search History (Beta) for

Search History

Jan 29, 2007 (cont.)

✓ Images V News ✓ Web

Froogle

✓ Sponsored Links Video

14 15 21 22 28 29

7 8 31

⊠ ഗ

र्े RIAC Document: Improving Stochastic Communication Network ... - 12:29pm

site model communications network library

quanterion.com/RIAC/Library/Library.asp?ArgVal=10572*

🖒 Telecommunications Companies Index - Telecoms Virtual Library - 12:29pm

* Dec

Wusic Music ✓ Maps

Select all Pause

? Agent Communication Network - A Mobile Agent Computation Model for - 12:25pm

csdl.computer.org/...fiscc/1999/0250/00/02500425abs.htm

12:24pm

Modeling and simulation of the data communication network at the ... - 12:25pm

ुं RakNet - Multiplayer game network engine - 12:29pm

www.analysys.com/vlib/ www.rakkarsoft.com/ ieeexplore.ieee.org/.../7722/00324311.pdf?arnumber=324311

Settings Remove items

Trends

nteresting Items

Bookmarks 🕸 Unlabeled (7)

Add bookmark

www1.icn.state.ia.us/.../ittc/ittc_min/2005/03_24_05.html

IngentaConnect Topological Optimization Models for Communication ... - 12:24pm www.ingentaconnect.com/.../2000/00000039/00000007/art00065

Į

-5

The Communications Network - 12:23pm

رام - 12:23pm of Cisco IP Communications > Enterprise Deployment of ... - 12:23pm www.comnetwork.org/resources_philanthropy_media.htm

Stentor National Integrated Communications Network Software.... - 12:23pm www.informit.com/articles/article.asp?p=426635&seqNum=2

whitepaper.networkcomputing.com/search/keyword/cmpnetwork.

جُرُحُ A model for the local area of a data communication network ... - 12:19pm portal.acm.org/citation.cfm?id=805243&coll=portal&.

ريُّ Building and Sustaining Digital Collections: Models for Libraries ... - 12:18pm site layout model communications network library

www.ixxat.de/download/catalog/e_seminars.pdf

www.clir.org/pubs/reports/pub100/section1.html

Visio Download Sites - 12:17pm

visio.mvps.org/3rdparty.htm

جيَّة Agilent | Advanced Design System 1.5 - What's New? - 12:17pm eesof.tm.agilent.com/products/ads1599.html

* MDVI.: Let your business model be your guide - 12:17pm wdvl.com/Internet/Commerce/Business_Model/Index.html Older > Oldest » « Newest . Newer Search History Search the Web

 $http://www.google.com/searchhistory/lookup?start=35\&month=1\&day=29\&yr=2007\&hl=en\&zx=3TM-l1...\quad 1/31/2007~month=1.0000~mo$ http://www.google.com/searchhistory/lookup?start=35&month=1&day=29&yr=2007&hl=en&zx=3TM-II... 1/31/2007

Google Home - Personalized Search Help - Privacy Policy - About Google

Google - Search History

Page 1 of 2 Google Home

Page 2 of 2

©2007 Google

Google - Search History

Page 1 of 2 N Google Home | My A

Google

Search History [Search the Web

Search History (Beta) for

Search History

Jan 29, 2007 (cont.)

✓ Images ✓ Web

SMTW

12:17pm 12:17pm Services architect, Part 3: Is Web services the reincarnation - 12:17pm

site layout model communications network library

www.ibm.com/developerworks/webservices/library/ws-arc3/

9

7 œ 3

Sponsored Links ✓ News ✓ Froogle

Jan 23, 2007

lug grooves

✓ Maps ✓ Video

 ξ_2^{λ} <u>Pneumatic tire having lug grooves - Patent 6748988 - 11:21am www.freepatentsonline.com/6748988.html</u>

Pause Settings Remove items ✓ Music Select all

Trends

Interesting Items

Unlabeled (7) Add bookmark Bookmarks 🗘

fuel tank deformation simulation fill level Jan 21, 2007

 ζ^{λ}_{1} The Effect of Reduced Design Margin on the Fire Survivability of ... - 7:01 pm link alp.org/link?JPVTAS/127/55/1

Simulation and Dimensionless Modeling of Magnetically Induced ... - 7:01pm

pdf.aiaa.org/GetFileGoogle.cfm?glD=4112&gTable=mtgpaper

Total searc 1-5 6-10

> दुरे Expert Discrete Event, Simulation, Modeling, Finite Element, CFD ... - 6:59pm www.rapid-response-consulting.com/gallery.html

www.inergyautomotive.com/httpdocs/public/inergy_contlib.p... جُرُجُ INERGY - Automotive System - Architecture - 6:55pm

fuel tank deformation simulation butk modulus compression

🖒 JIE - 6:54pm

www.astm.org/SCHOLAR/toc_ite.htm

trs-new.jpl.nasa.gov/../bitstream/2014/6354/1/03-0161.pdf \$\frac{\chi_2}{2} \text{ Ianks} - 6:54pm

يًا <u>Design optimization of containers for sloshing and impact</u> - 6:48pm www.springerlink.com/index/M722335256104331.pdf

क्षे Expert: compressibility expert - 6:45pm

www.intota.com/multisearch.asp?strSearchType=all&strQ.

No Slide Title - 6:45pm

www.fuelcellseminar.com/pdf/2006/Thursday/3D/Approved%20M.

Older , Oldest » « Newest c Newer Search History (*** Search the Web.

Google Home - Personalized Search Help - Privacy Policy - About Google

http://www.google.com/searchhistory/lookup?start=52&month=1&day=29&yr=2007&hl=en&zx=H_9de...__1/31/2007

Google - Search History

C2007 Google

Page 2 of 2

http://www.google.com/searchhistory/lookup?start=52&month=1&day=29&yr=2007&hl=en&zx=H_9de... 1/31/2007



Home | Login | Logout | Access Information | Alerts | Sitemap | Help

Welcome United States Patent and Trademark Office

☐ Search Session History

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPORT

Wed, 31 Jan 2007, 6:56:24 PM EST

Edit an existing query or compose a new query in the Search Query Display.

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- · Delete a search
- · Run a search

Searc	th Query Display	
Recei	nt Search Queries	Results
<u>#1</u>	((wireless <in>metadata) <and> (site specific<in>metadata)) <and> (library<in>metadata)</in></and></in></and></in>	0
<u>#2</u>	((wireless <in>metadata) <and> (network simulation<in>metadata))</in></and></in>	108
<u>#3</u>	((((wireless <in>metadata) <and> (network simulation<in>metadata)))<and>(library<in>metadata))</in></and></in></and></in>	0
<u>#4</u>	((wireless <in>metadata) <and> (network simulation<in>metadata))</in></and></in>	108
<u>#5</u>	((((wireless <in>metadata) <and> (network simulation<in>metadata)))<and>(network model<in>metadata))</in></and></in></and></in>	6
<u>#6</u> .	((site specific <in>metadata) <and> (network simulation<in>metadata))</in></and></in>	0
<u>#7</u>	((site specific <in>metadata) <and> (network model<in>metadata))</in></and></in>	4
<u>#8</u>	((wall <in>metadata) <and> (wireless network<in>metadata)) <and> (simulation<in>metadata)</in></and></in></and></in>	7
<u>#9</u>	(library <in>metadata)</in>	8255
<u>#10</u>	((wall <in>metadata) <and> (wireless network<in>metadata)) <and> (simulation<in>metadata)</in></and></in></and></in>	7
<u>#11</u>	((((wall <in>metadata) <and> (wireless network<in>metadata))<and> (simulation<in>metadata)) <and>(library<in>metadata))</in></and></in></and></in></and></in>	0

Indexed by 国 Inspec*

Help Contact Us Privacy & Security IEEE.org

© Copyright 2006 IEEE – All Rights Reserved